Replacement Sheet
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Appln. of SASAKI

Fig.3

Top flowchart (right side):

1 → ADVANCE SCANNING POINTER p BY L CHARACTER PORTION (S7)

→ ADVANCE POINTER p BY ONE CHARACTER PORTION (S8)

→ ADD 1 TO COUNTER cnt (S9)

→ p REACHED END OF TEXT? (S10) — YES → E2 (S14)

NO → cnt LESS THAN OR EQUAL TO THRESHOLD K? (S11) — NO → E2 (S14)

YES → p RIGHT OUTLINE CHARACTER? (S12) — YES → COPY CURRENT p TO pe? (S13) → E1

NO → (loops back)

Bottom flowchart (left side):

S → SET SCANNING POINTER p TO LEFT END OF INPUT TEXT (S1)

→ p REACHED END OF TEXT? (S2) — YES → E2

NO → IS p LEFT OUTLINE CHARACTER? (S3) — YES → (loops)

NO → ADVANCE SCANNING POINTER p BY ONE CHARACTER (S4)

→ SET COUNTER cnt TO 0 (S5)

→ COPY CURRENT p TO ps (S6) → 1

FLOW OF PROCESSING FOR FACIAL CHARACTER DETERMINING UNIT

Fig. 4
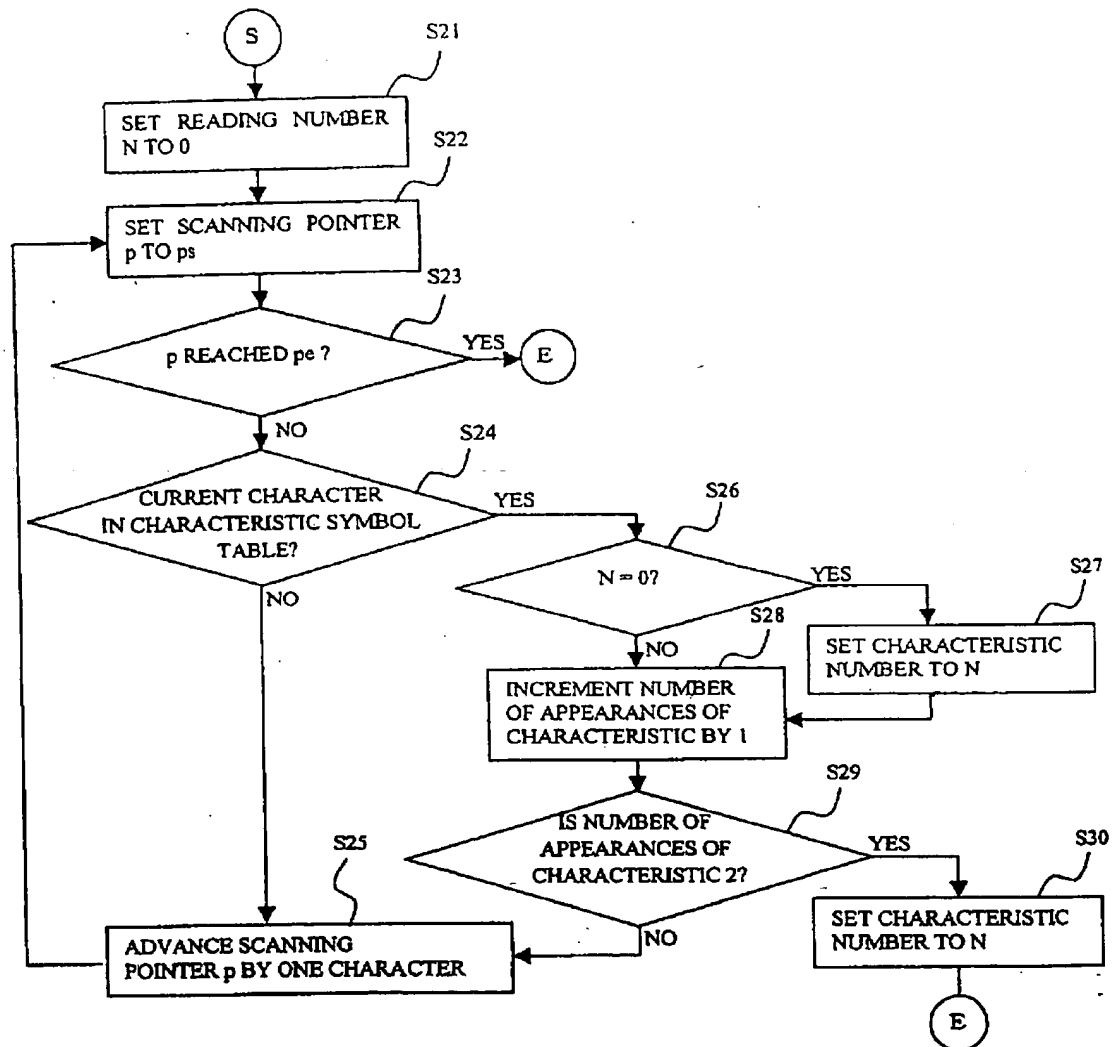
PROCESSING FLOW FOR CHARACTERISTIC EXTRACTION UNIT

Fig. 5
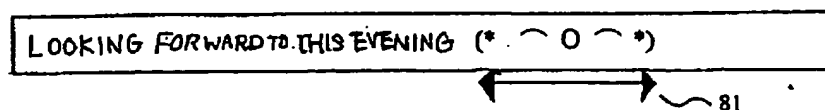
EXAMPLE OF TEXT DATA PASSED OVER TO READING ASSIGNMENT UNIT

Replacement Sheet
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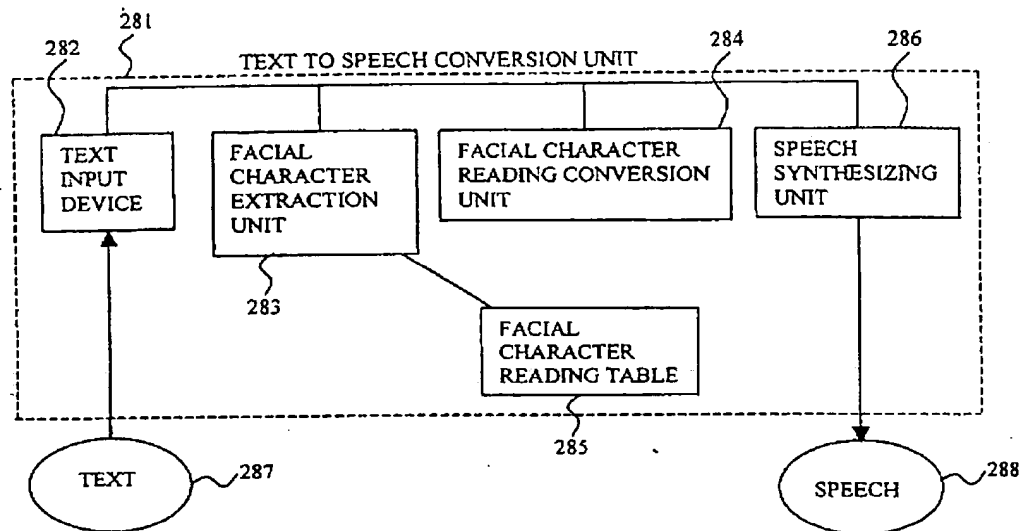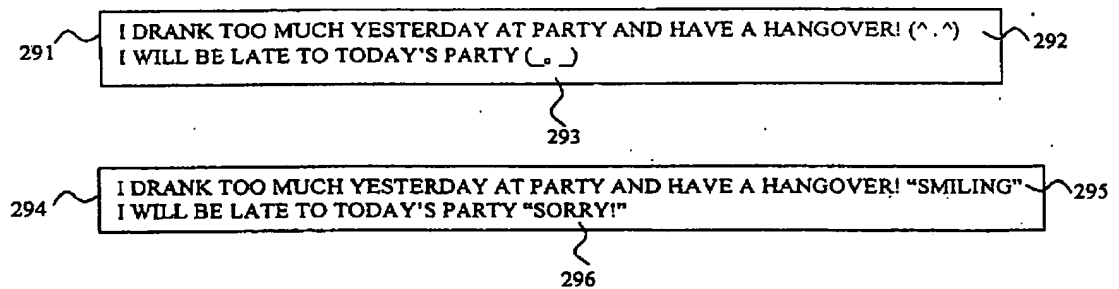Appln. of SASAKI

Fig. 20 (a) PRIOR ART

Fig 20 (b) PRIOR ART

291 [I DRANK TOO MUCH YESTERDAY AT PARTY AND HAVE A HANGOVER! (^.^) 292
I WILL BE LATE TO TODAY'S PARTY (ｰ_)]

293

294 [I DRANK TOO MUCH YESTERDAY AT PARTY AND HAVE A HANGOVER! "SMILING" 295
I WILL BE LATE TO TODAY'S PARTY "SORRY!"]

296

VIEW DESCRIBING RELATED ART